WIEDENBERG                Q78997
METHOD FOR AUTOMATICALLY CREATING
AT LEAST ONE DIALOG BOX ON AN
OPERATOR INTERFACE OF A COMPUTER USER
STATION
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SUGHRUE MION  202-293-7060
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1.)     Selecting the data element "engine temperature" as the data element of the process installation data that is to be displayed.

2.)     Indicating the memory address of the data element "engine temperature", which is transmitted from the process installation, in the computer user station.

3.)     Assigning the process installation data element "engine temperature", which is to be displayed, to the data type " process data".

4.)     Generating a dialog box on the operator interface of the computer user station so as to display the data element "engine temperature" by means of the display type "numerical display" (e.g., 94°C)